APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000200650015-3

Analysis of Some Factors in LD Steelmaking [by Oxygen Top Blowing], by M. Kishida, et al.

JAPANESE, per, Tetsu to Hagane, Vol XLVI, No 10, 1960, pp 1182-1185.

MB 9097

Sci - Min/Met

Apr 61

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(Metallurgy--Ferrous Metals, TT, v. 5, no. 8)

61-12830

1. Steel--Processing
2. Oxygen--Metallurgical effects
I. Kishida, M.
II. HB-5097
III. Bruscher, Henry, Altadena, Calif.

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APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000200650015-3

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by T. Kishida, F. Nakayama, S. Yamaguchi, 2 pp.

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SLA Tr 2708

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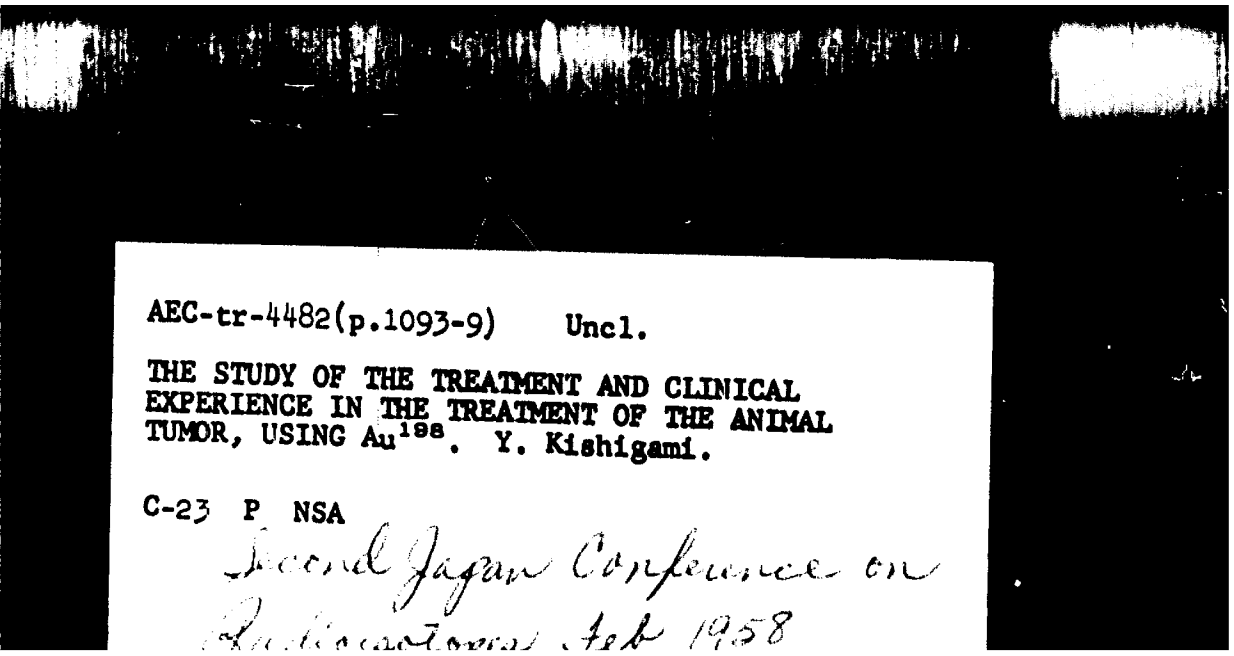

AEC-tr-4482(p.1093-9) Uncl.

THE STUDY OF THE TREATMENT AND CLINICAL EXPERIENCE IN THE TREATMENT OF THE ANIMAL TUMOR, USING Au^{198}. Y. Kishigami.

C-23 P NSA

Second Japan Conference on Radiations Feb 1958

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000200650015-3

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C-23 P NSA

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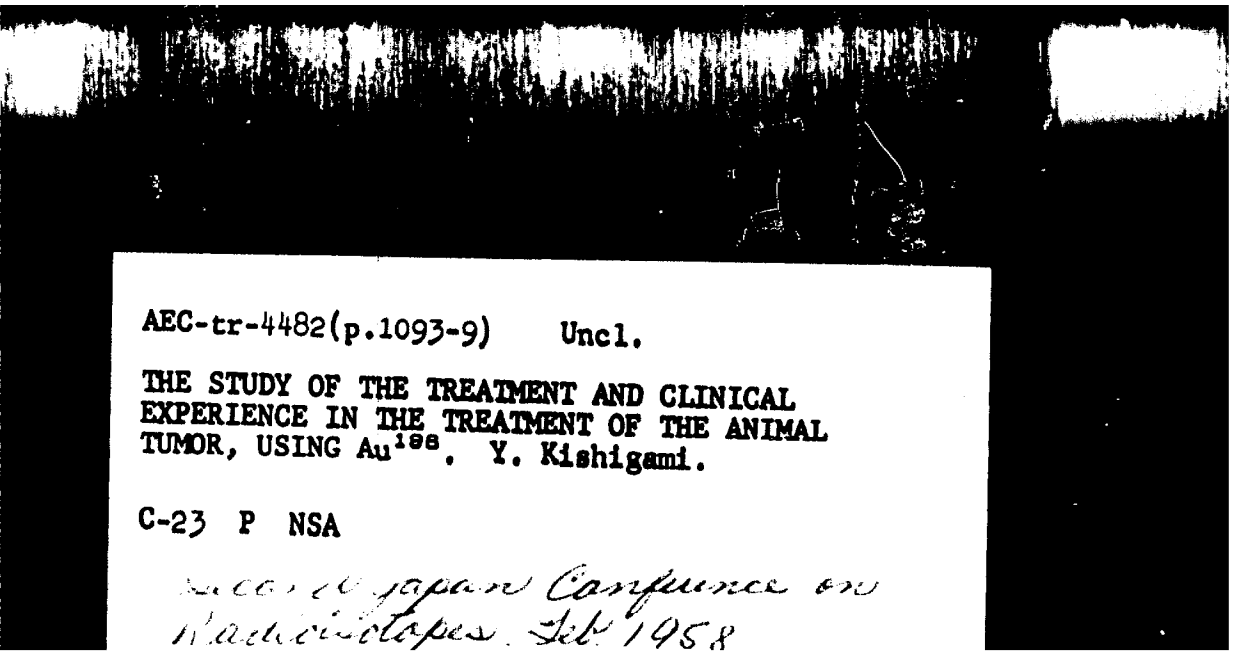

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DENSITY CHANGE OF LEAD GLASS THROUGH HEAT TREATMENT [Dichteanderung von Bleiglas durch Warmebehandlung]. [1961] [20]p. (21 refs. omitted).
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Trans. of Glastechnische Berichte (West Germany) 1960, v. 33 [no. 2] p. 47-52.

Glass of composition 57% SiO_2, 30% PbO, 8% K_2O, 4% Na_2O, and 1% B_2O_3 was subjected to heat treatment and the volume changes were recorded. Results showed that the change in volume of glass was based on transitions from one energy level to another in the glass structure by the addition of sufficient activation energy, e.g., an increase of thermic motion.

(Materials--Ceramics, TT. v. 5, no. 11)

61-10695

1. Glass--Temperature factors
2. Glass--Physical properties
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KISHIMOTO Y., KAMITSUKI A.

On the crystal structure as deduced from forerunner analysis

Zisin, Journal of the Seismological Society of Japan (Tokyo) 9, No. 4, 200-208 (1957)

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A PREPARATIVE GAS CHROMATOGRAPH. 12p (figs omitted) 9refs.
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Kinetics of Absorption in Bubbling Liquids, by
L. Kochubov, M. Kishinevskii.
RUSSIAN, per, Zhurnal Prikladnoi Khimii, Vol 28,
No 1, 1955, pp9-30
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M. Kishinevskii

Sci -
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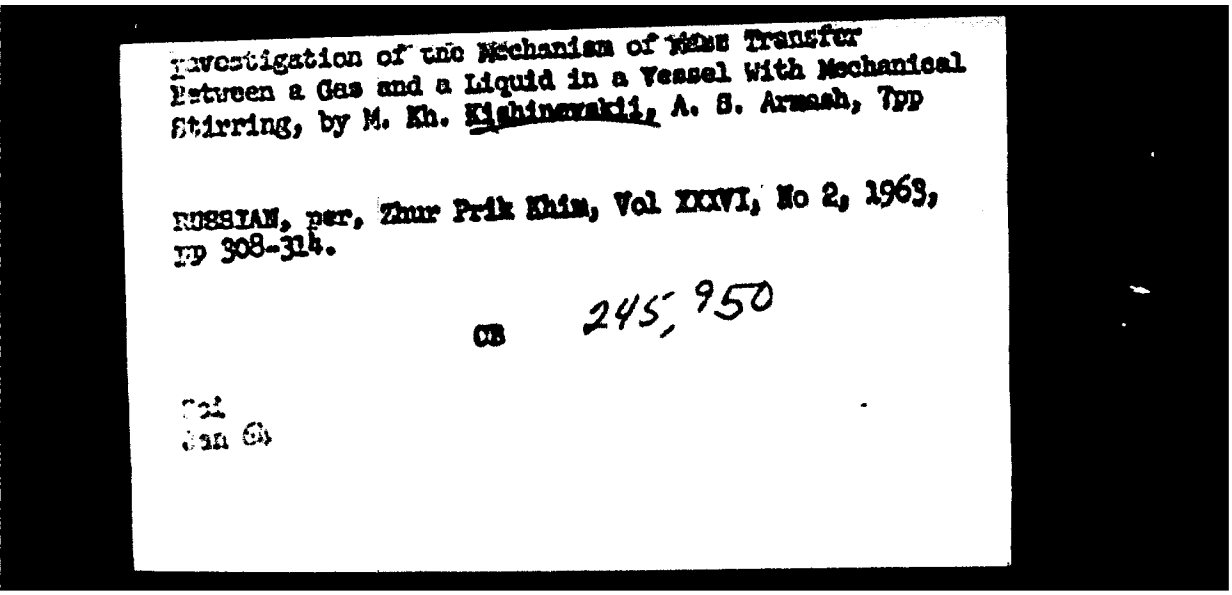

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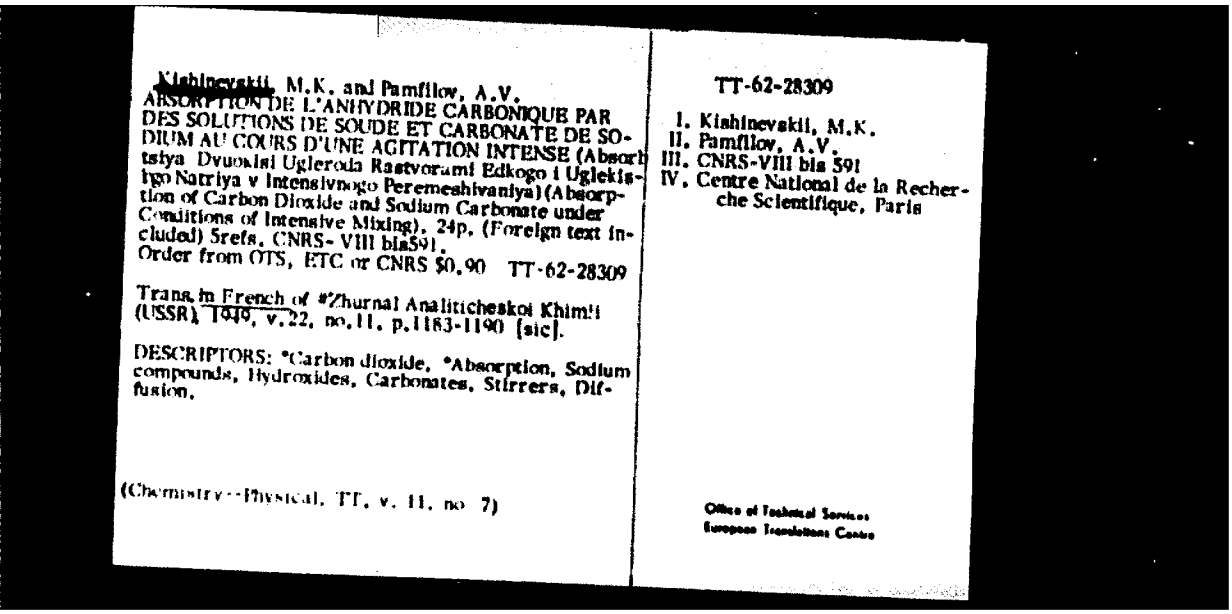

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Order from OTS, ETC or CNRS $0.90 TT-62-28309

Trans. in French of "Zhurnal Analiticheskoi Khimii (USSR), 1967, v.22, no.11, p.1183-1190 [sic].

DESCRIPTORS: *Carbon dioxide, *Absorption, Sodium compounds, Hydroxides, Carbonates, Stirrers, Diffusion.

(Chemistry--Physical, TT, v. 11, no 7)

TT-62-28309

I. Kishinevskii, M.K.
II. Pamfilov, A.V.
III. CNRS-VIII bis 591
IV. Centre National de la Recherche Scientifique, Paris

Office of Technical Services
European Translations Centre

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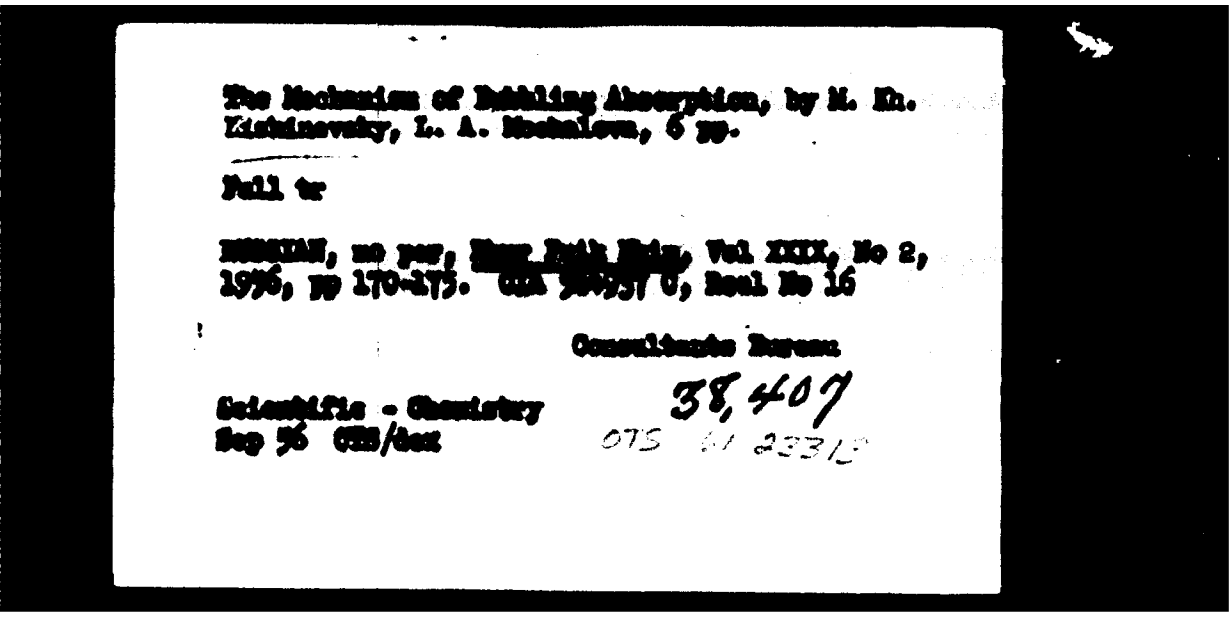

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A Study of Extraction Kinetics in a Propeller Mixer for the System n-Heptane-Toluene-Diethylene Glycol, by M. Kh. Kishinevskiy, L. A. Mochalova, 7 pp.

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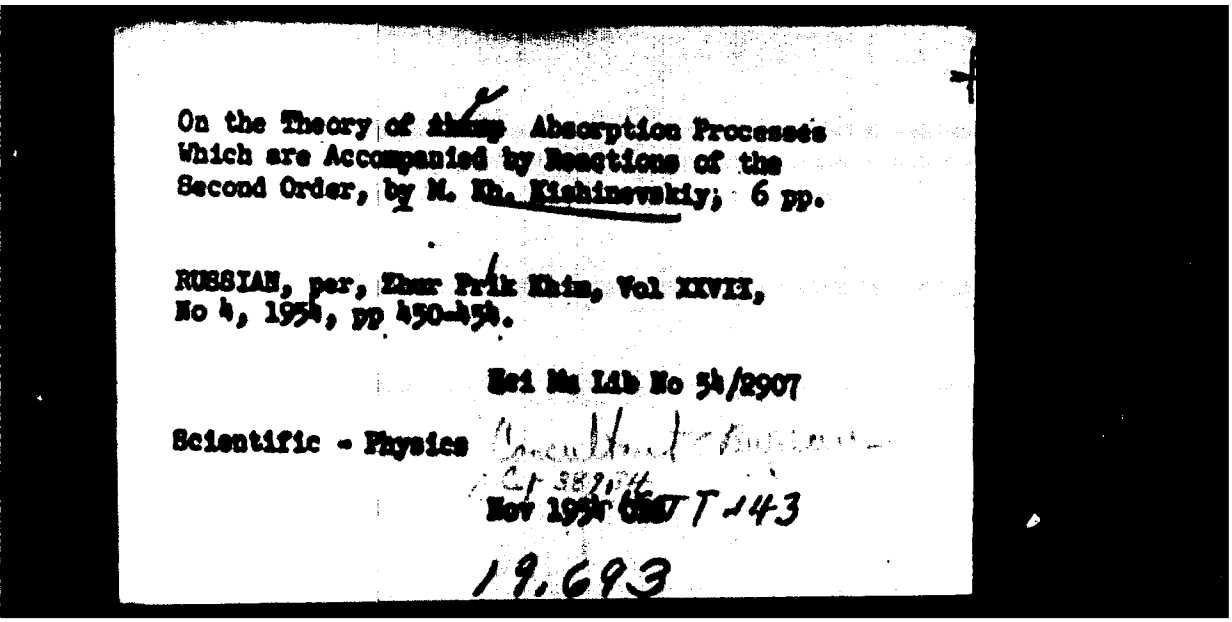

On the Theory of Absorption Processes Which are Accompanied by Reactions of the Second Order, by M. Kh. Kishinevskiy; 6 pp.

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Scientific - Chemistry Dec 53 CIS/DEX

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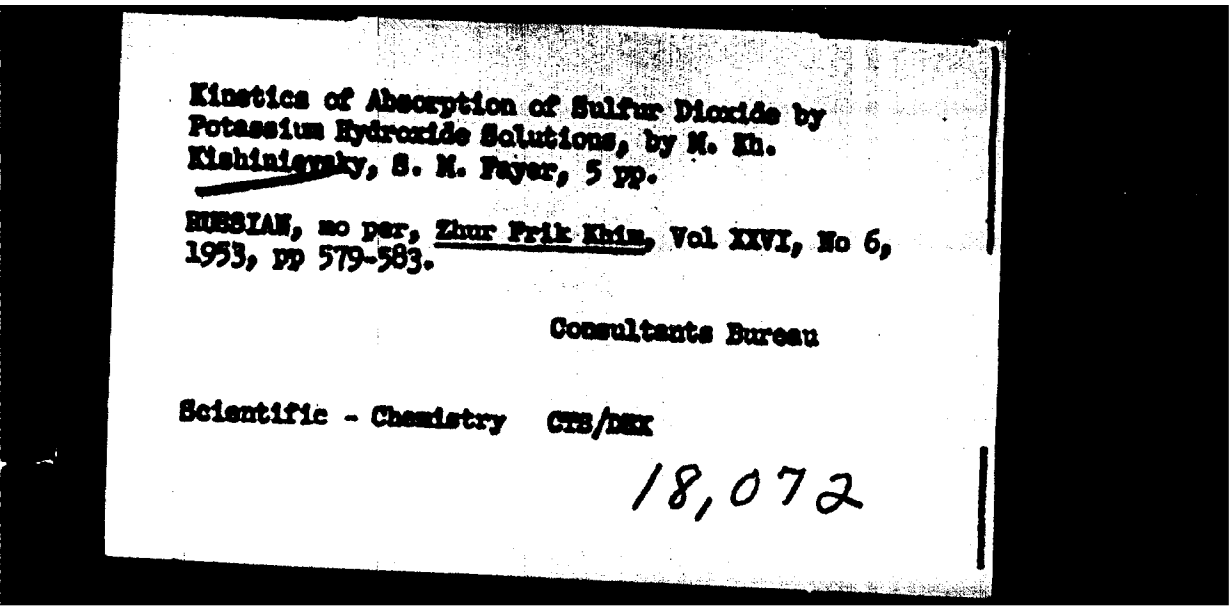

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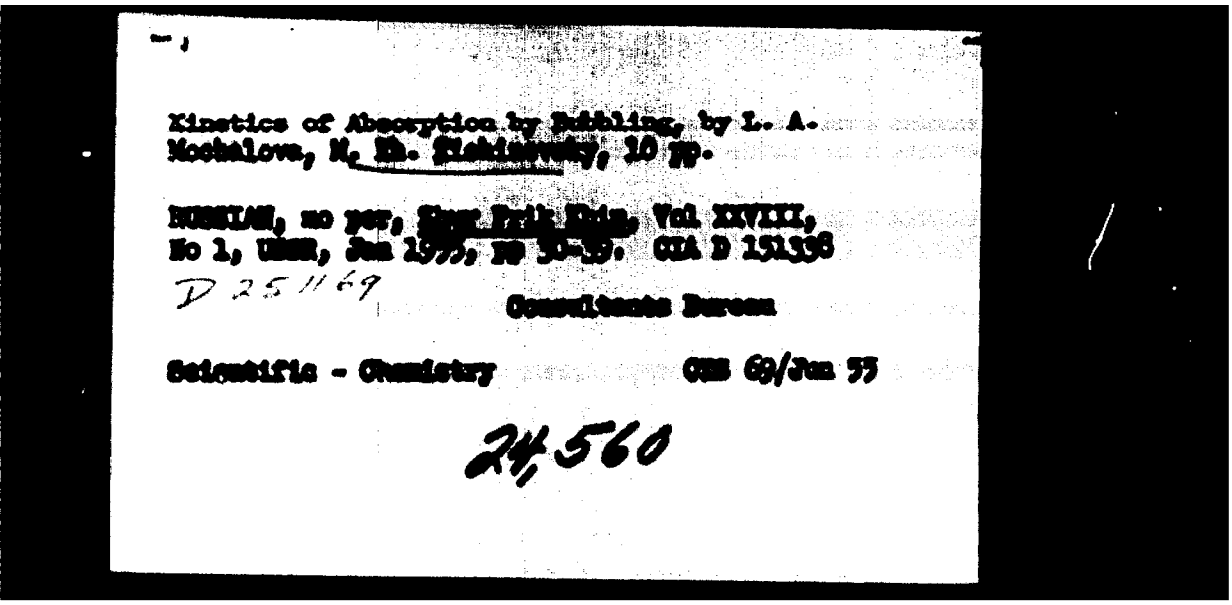

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AEC Dr 1901

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Scientific - Chemistry, kinetics, intense mixing

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Scientific - Chemistry, kinetics, intense mixing

Kinetics of the Extraction of Toluene with Diethylene Glycol from a Mixture of Toluene and n-Heptane in Packed Columns, by M. Kh. Kishinevskiy, L. A. Mochalova, 6 pp.

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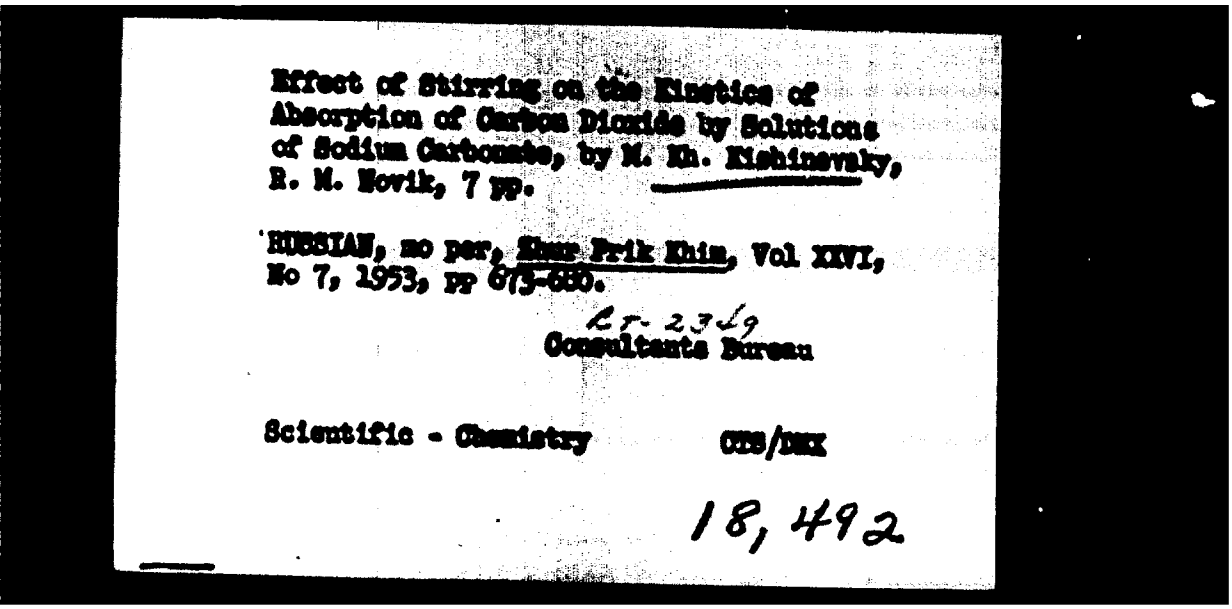

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MTC 69-11640-07A
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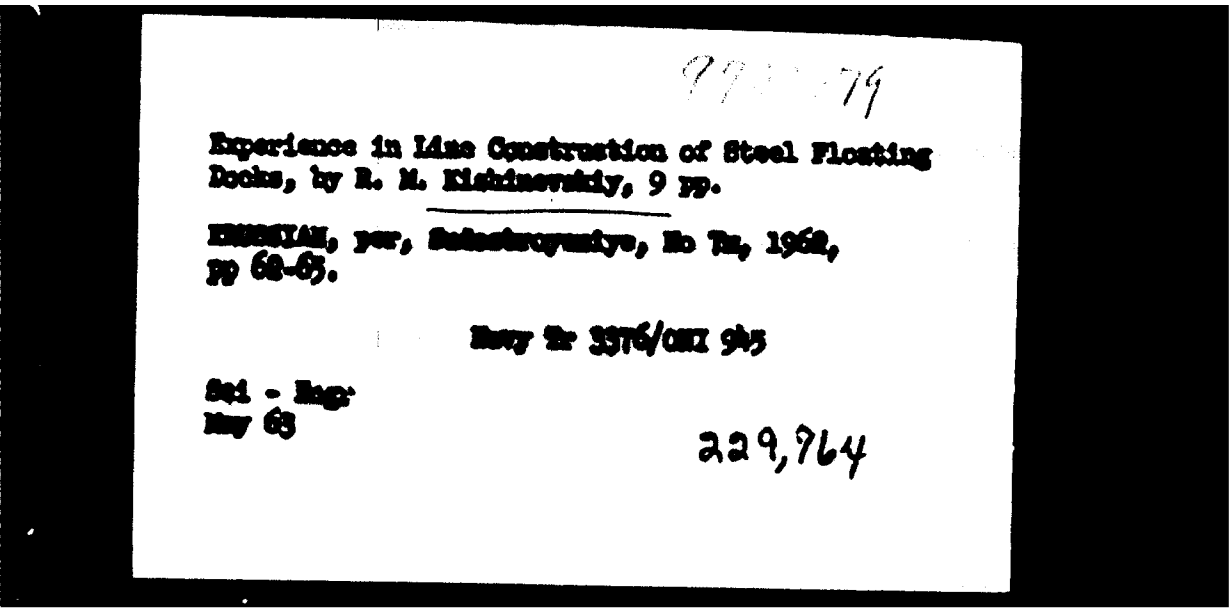

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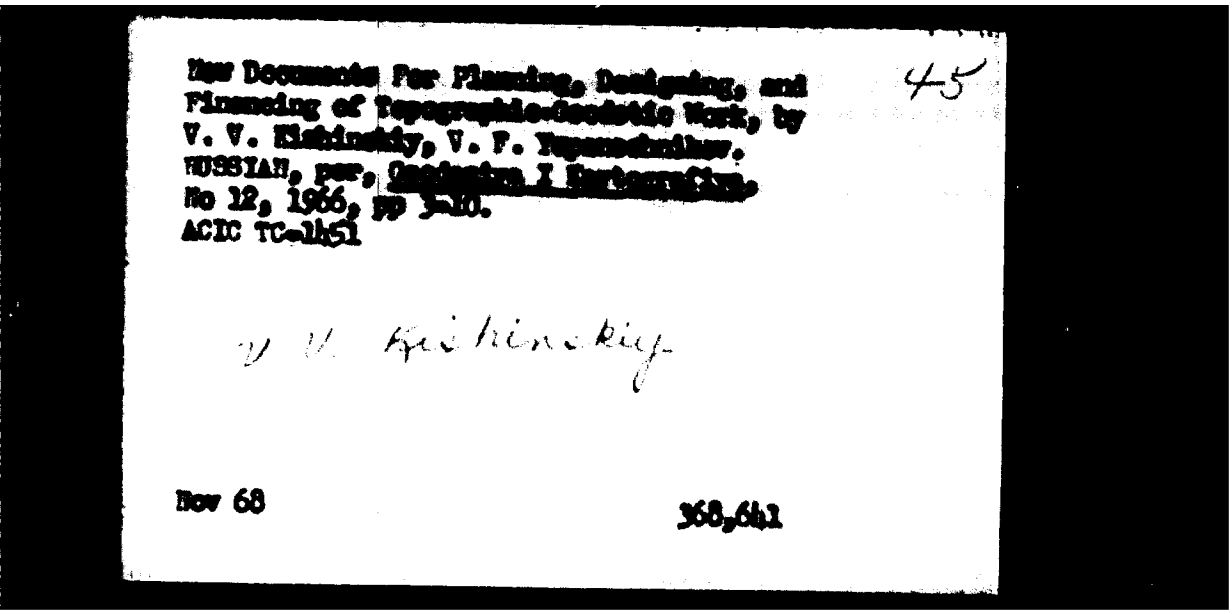

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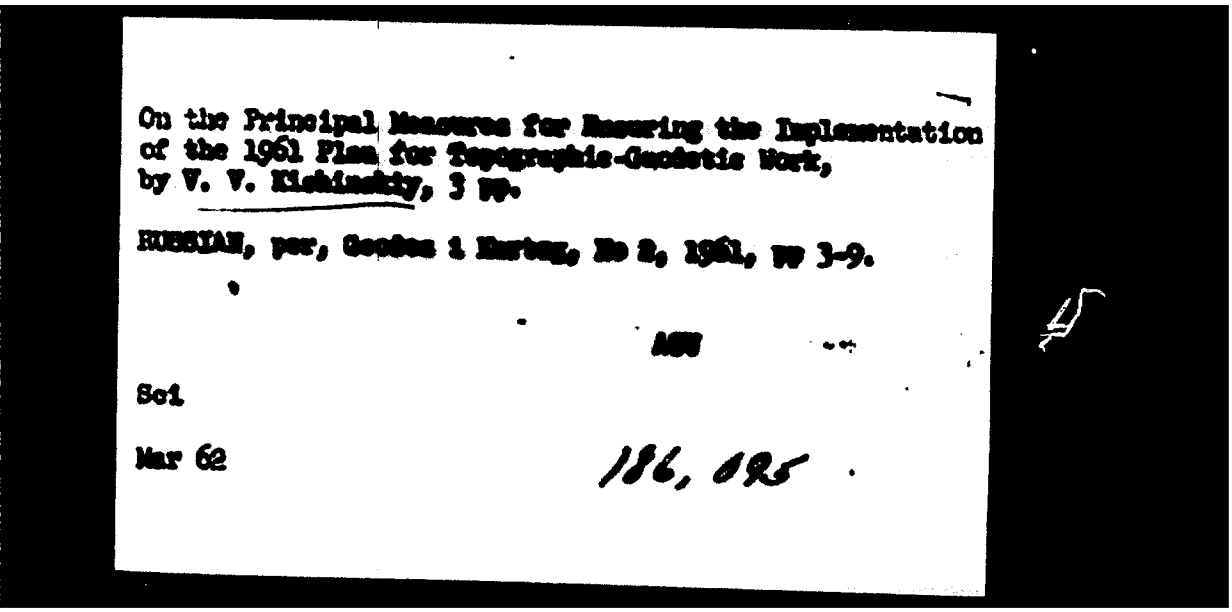

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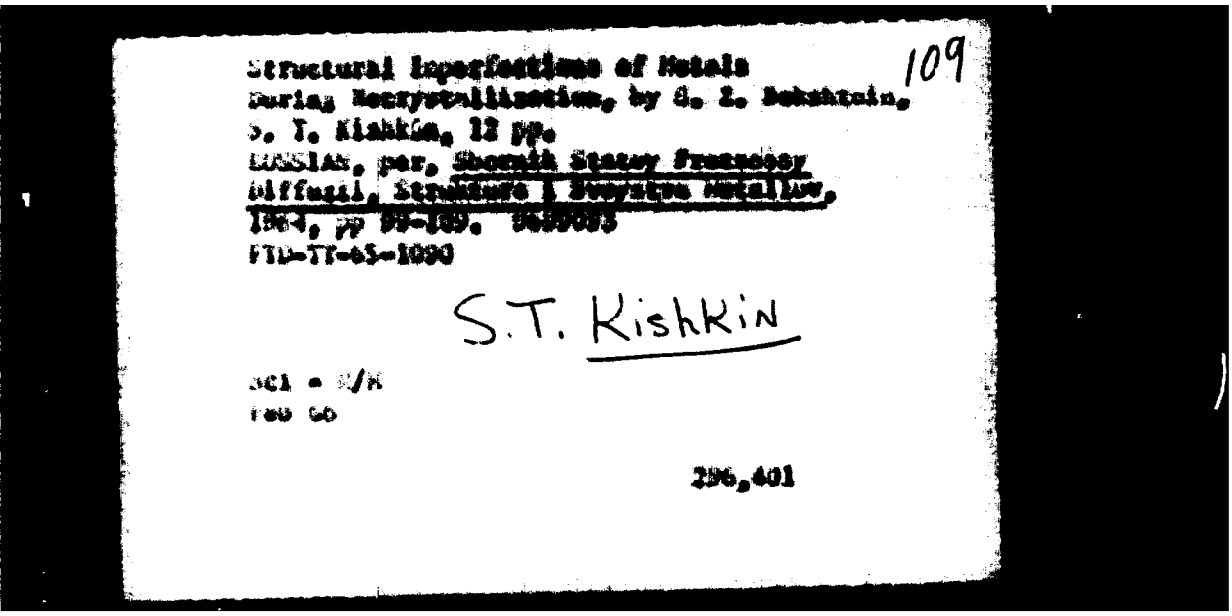

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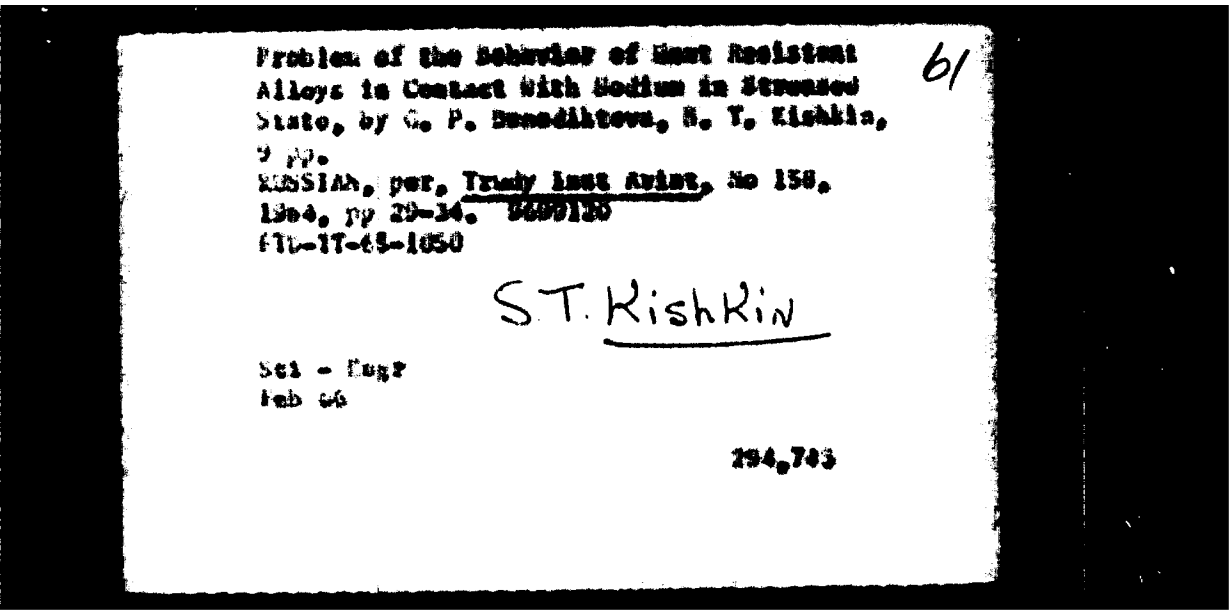

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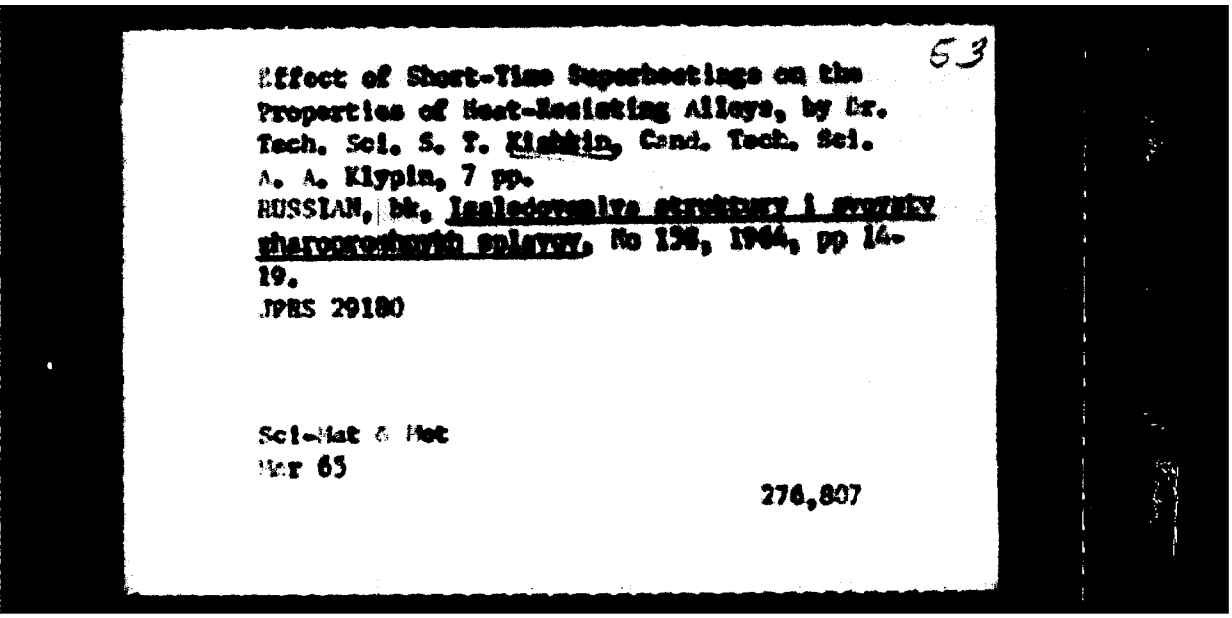

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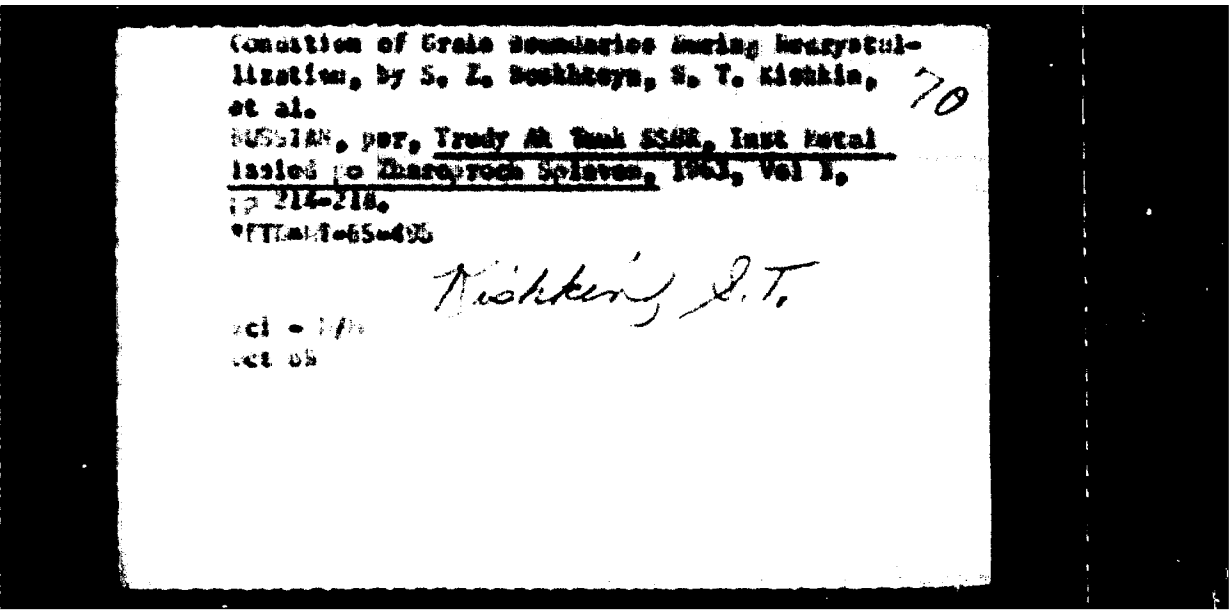

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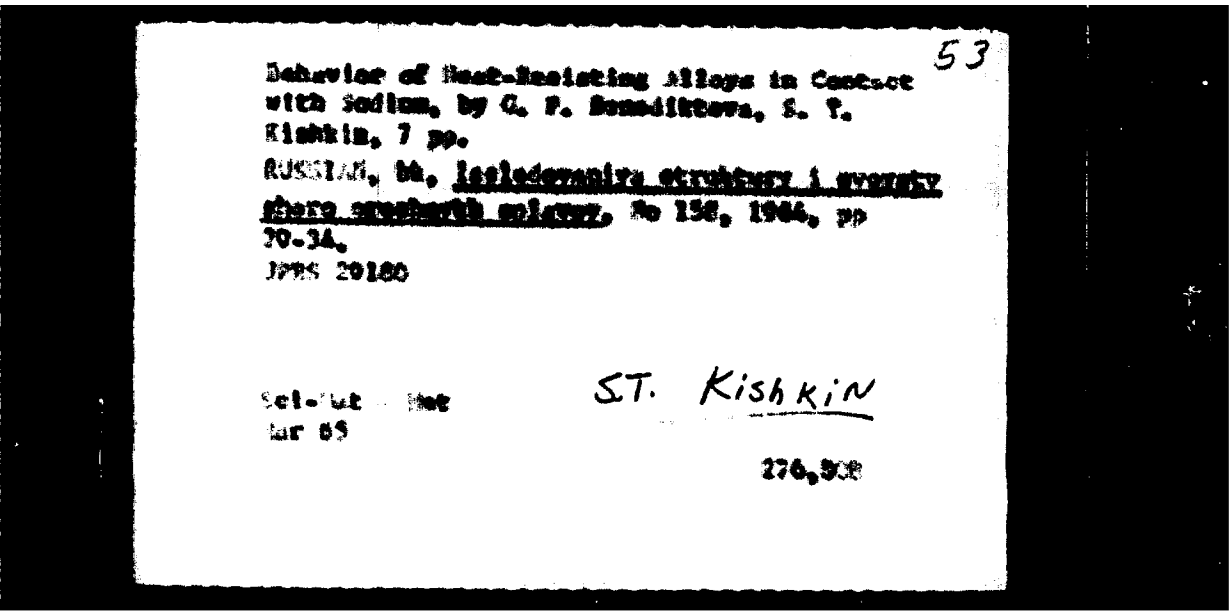

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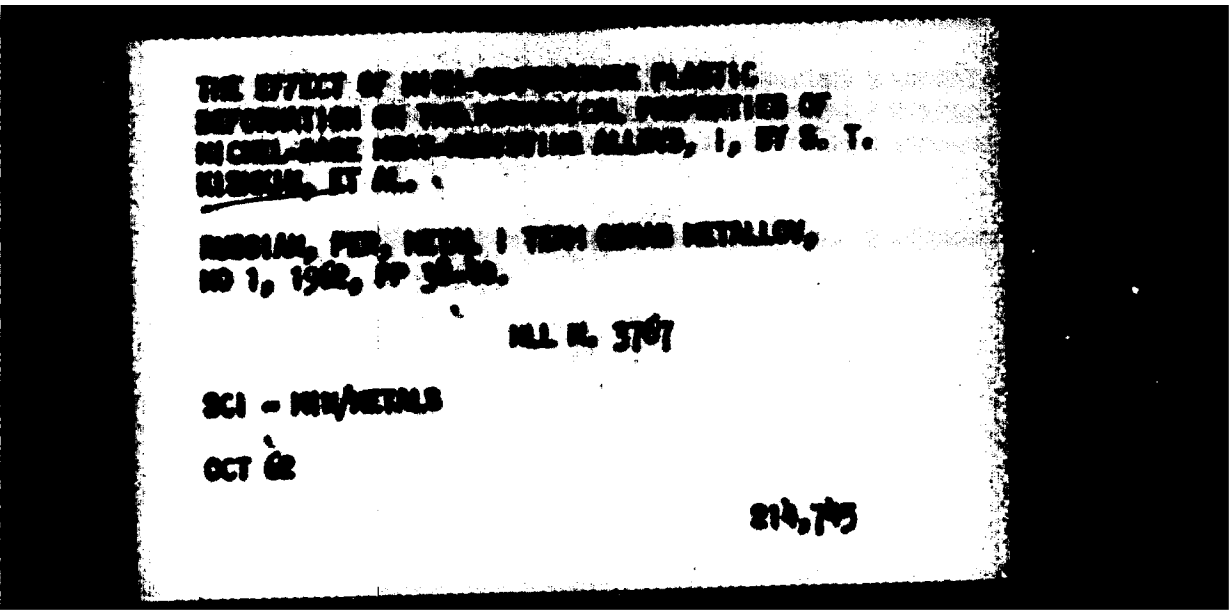

THE EFFECT OF [illegible]
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NO 1, 1962, [illegible]

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OCT 62

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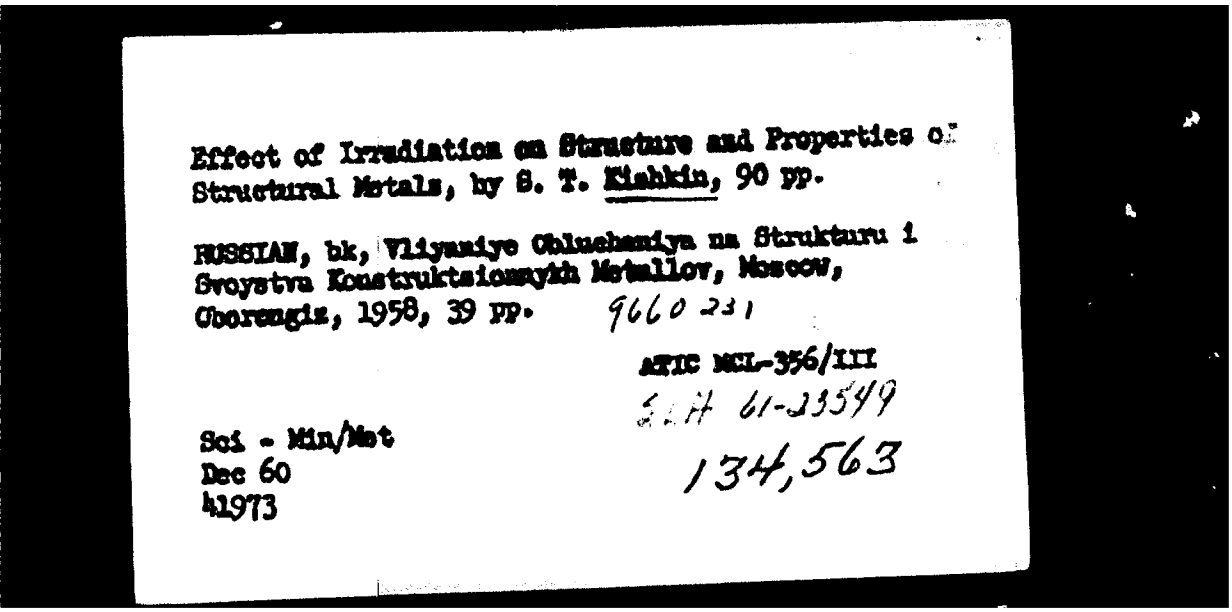

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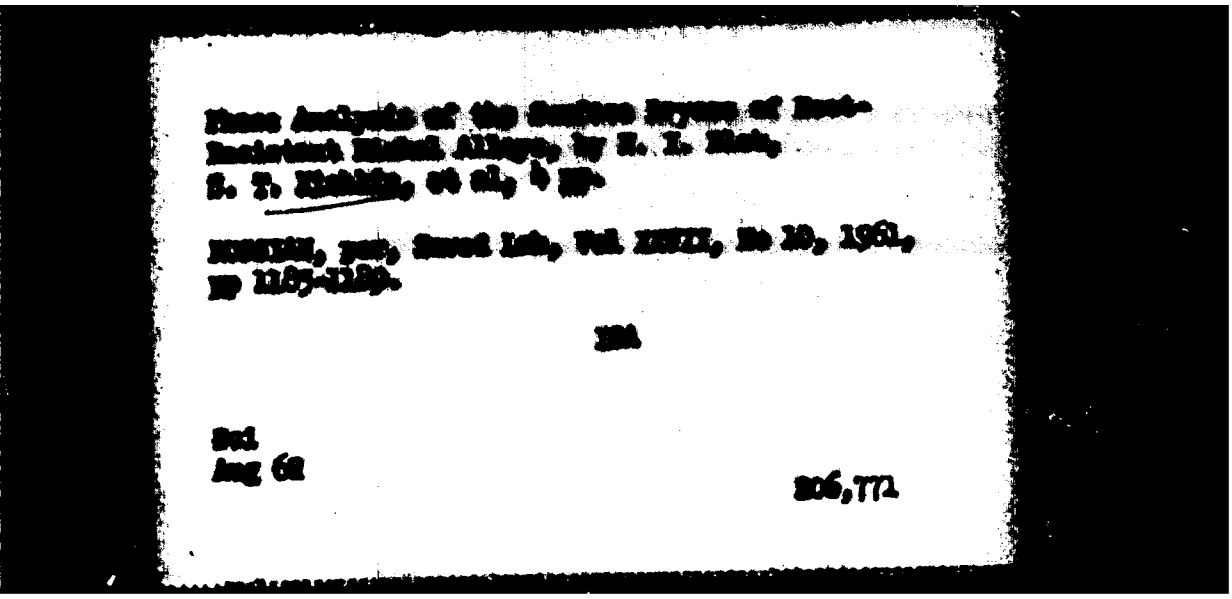

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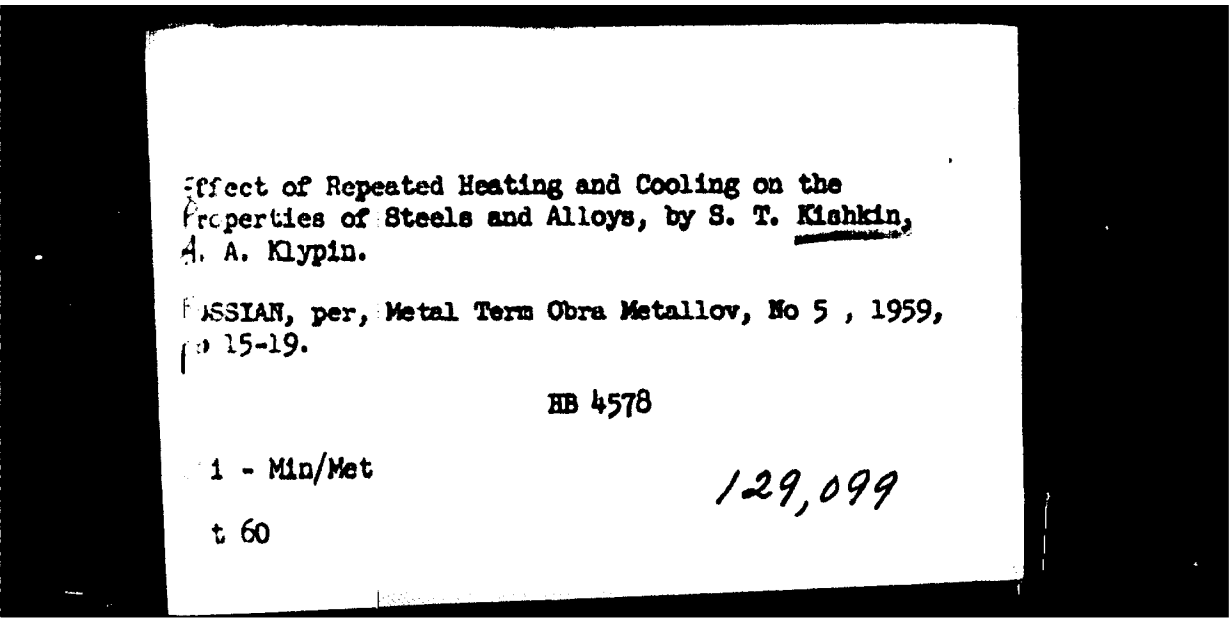

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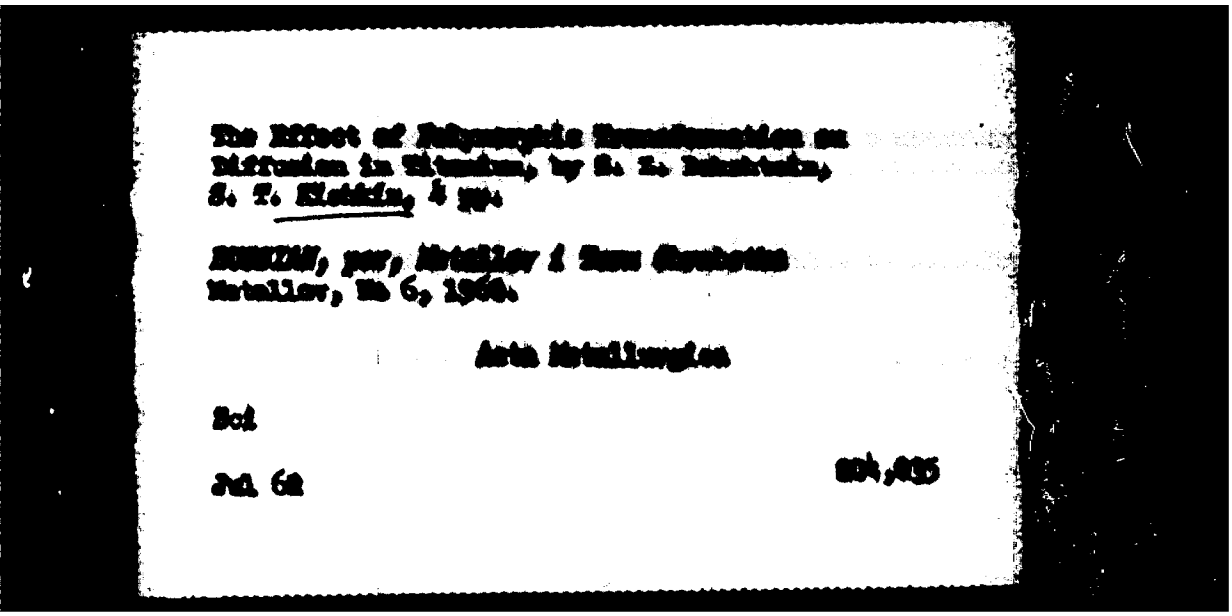

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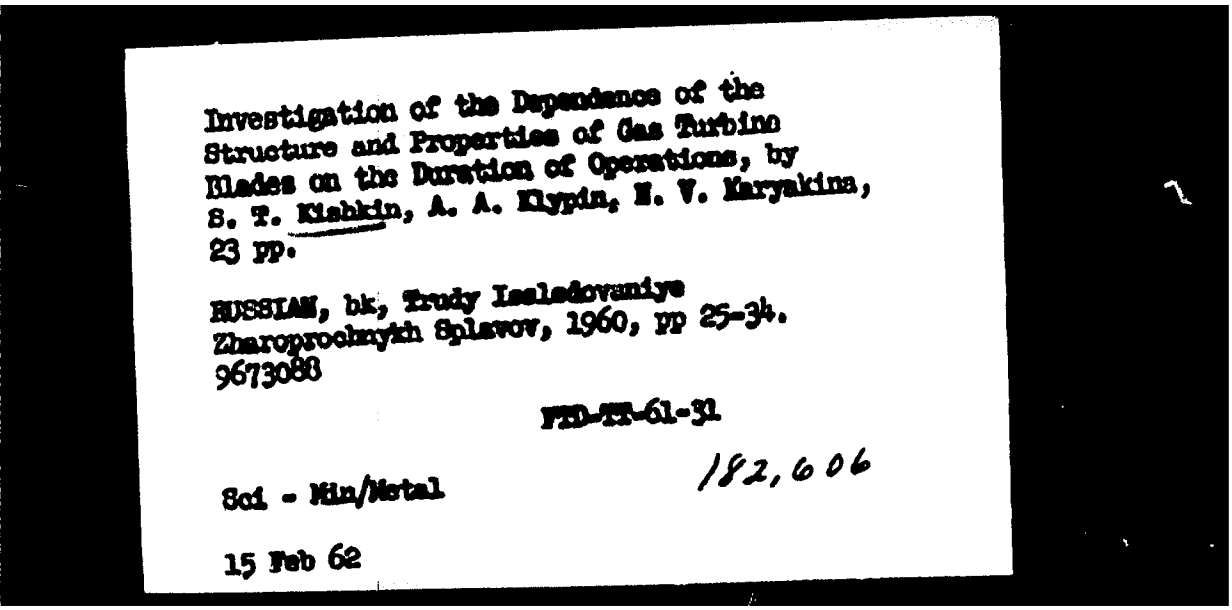

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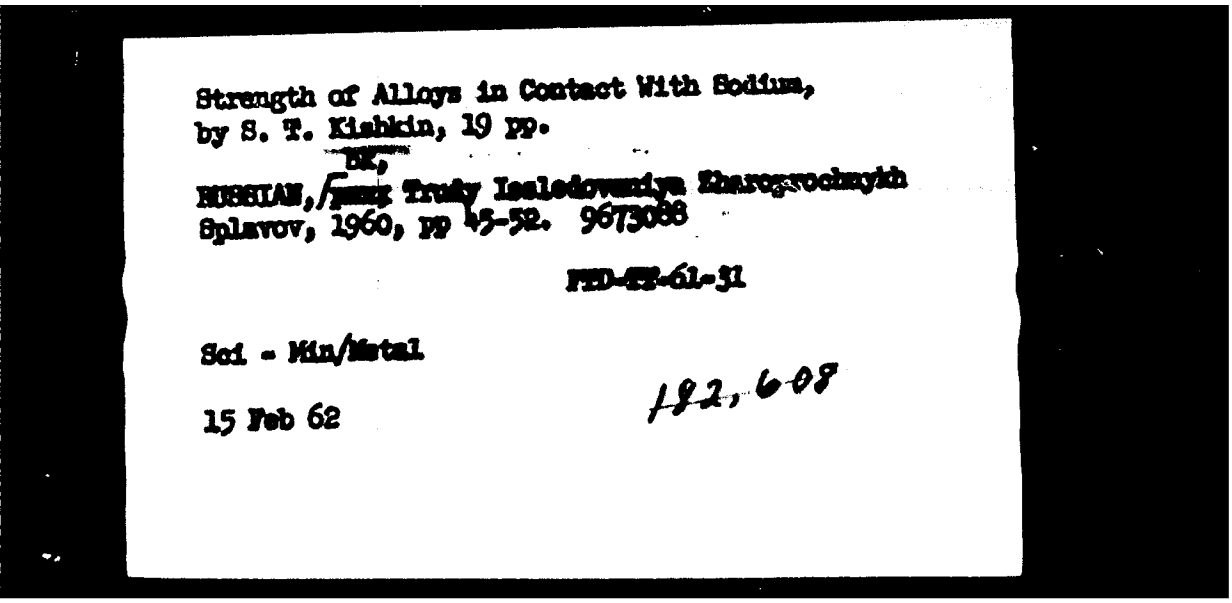

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Kishkin, S. T. and Polyak, E. V.
KINETICS OF FRACTURE OF HEAT-RESISTING ALLOYS DURING CREEP. [1961] [9]p. (8 figs. omitted) 9 refs. [DSIR LLU] M 3217.
Order from OTS or SLA $1.10 61-27633

Trans. of *Metalloved[enie i] Term[icheskaya] Obrab[otka] Met[allov] (USSR) 1960, no. 9, p. 2-6.

DESCRIPTORS: *Heat resistant alloys, *Fracture (Mechanics), Reaction kinetics, Creep, Metals, Mechanical properties, Alloys

The method of vacuum metallography showed that, under conditions of creep, in nickel-chromium base heat-resisting alloys microcracks appear within 30-50% of the service life of the specimen, along grain boundaries located at right angles to the tensile stresses. With increasing duration of creep testing, (Metallurgy--Structural, TT. v. 6, no. 12) (over)

61-27633

I. Kishkin, S. T.
II. Polyak, E. V.
III. DSIR LLU M. 3217
IV. International Nickel Co. (Mond) Ltd. (Gt. Brit.)

Office of Technical Services

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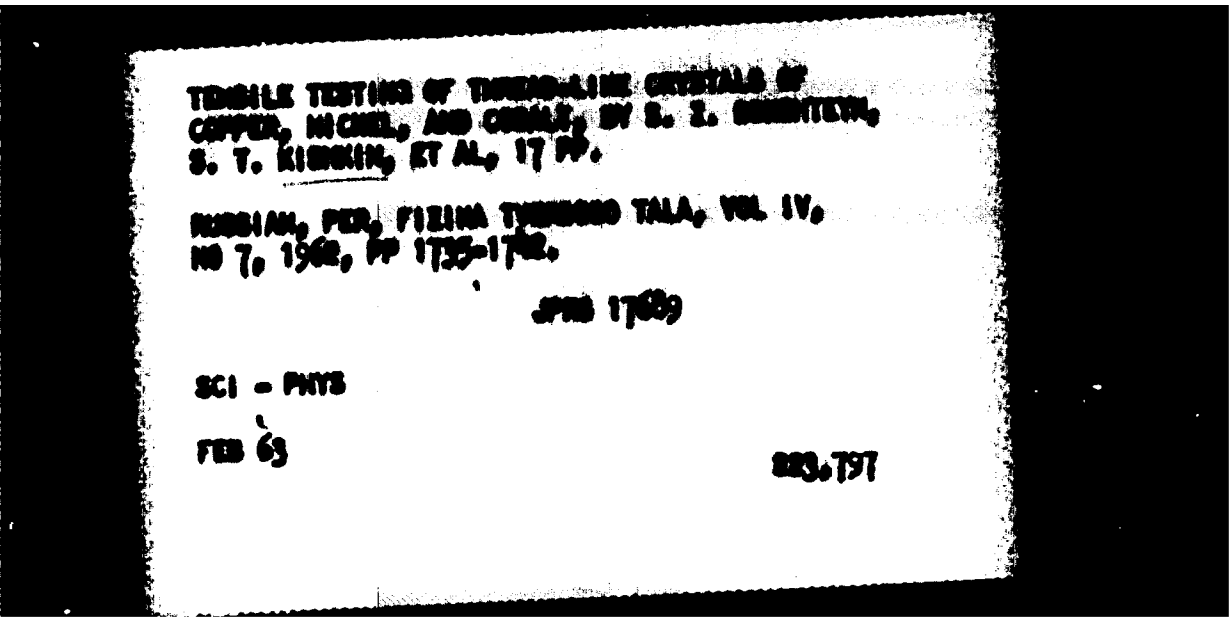

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JPRS 17089

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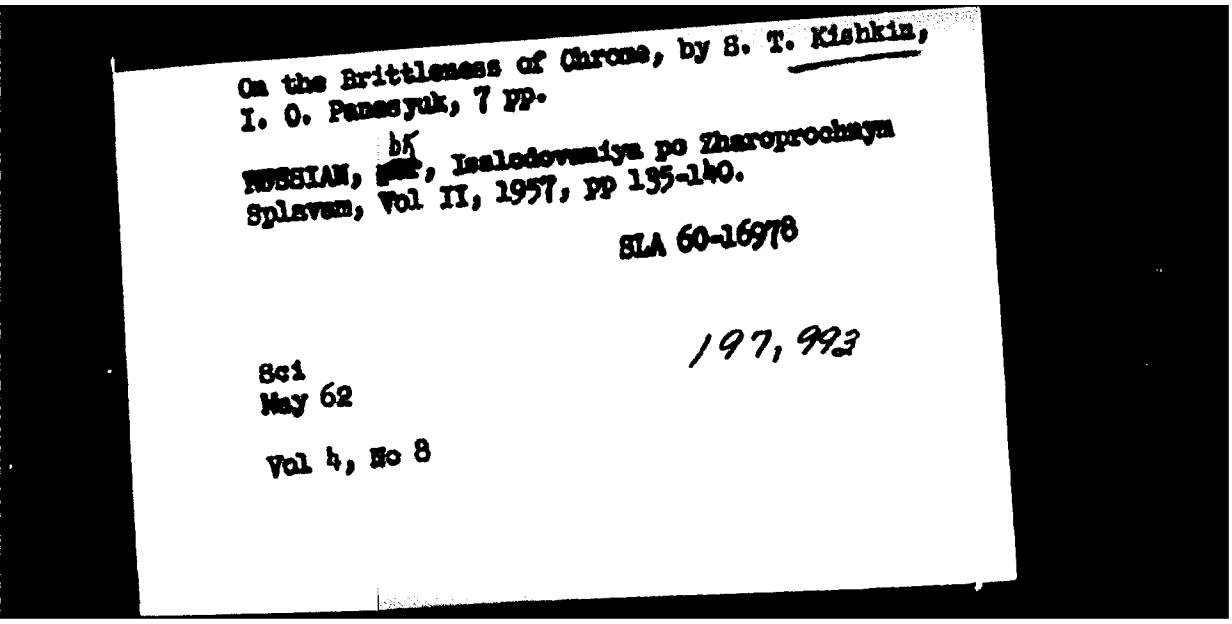

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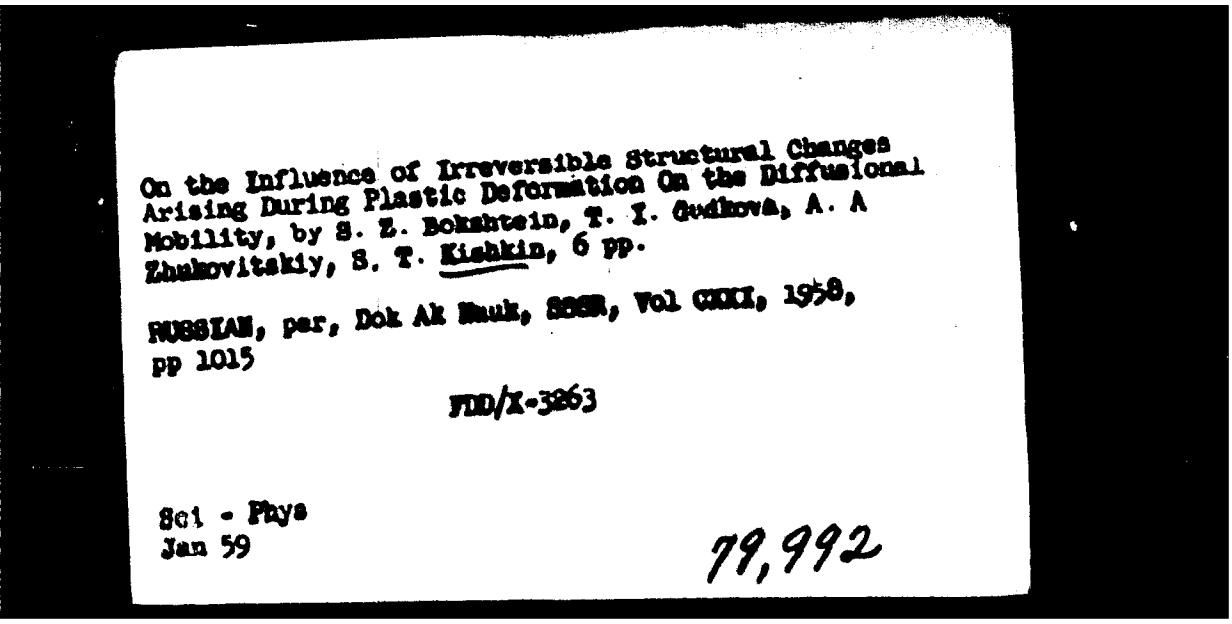

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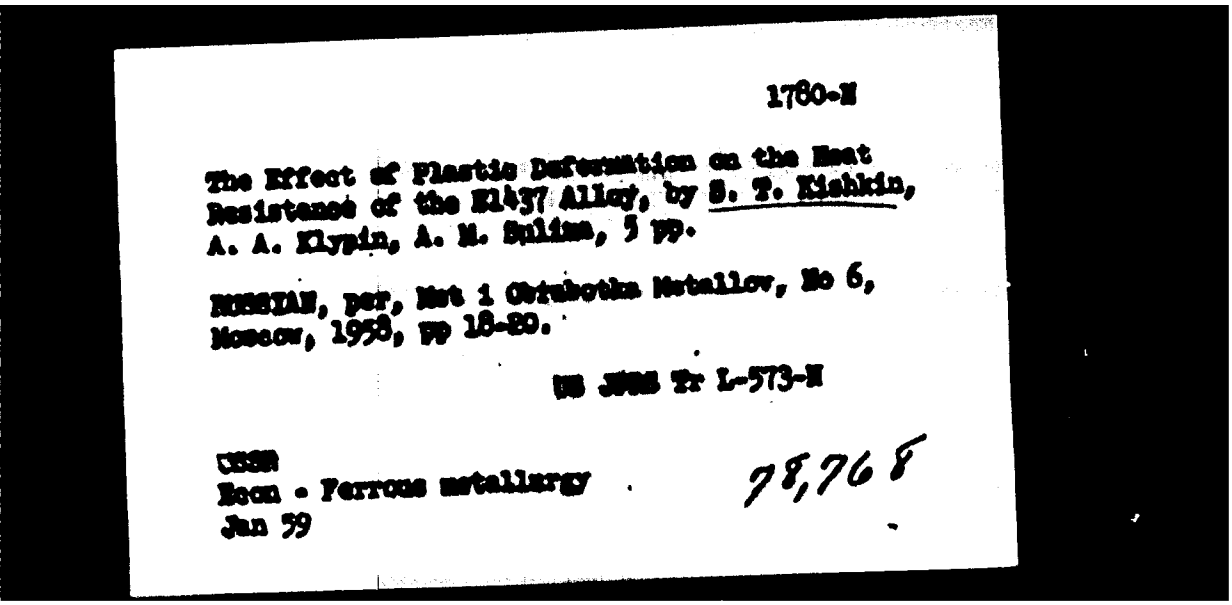

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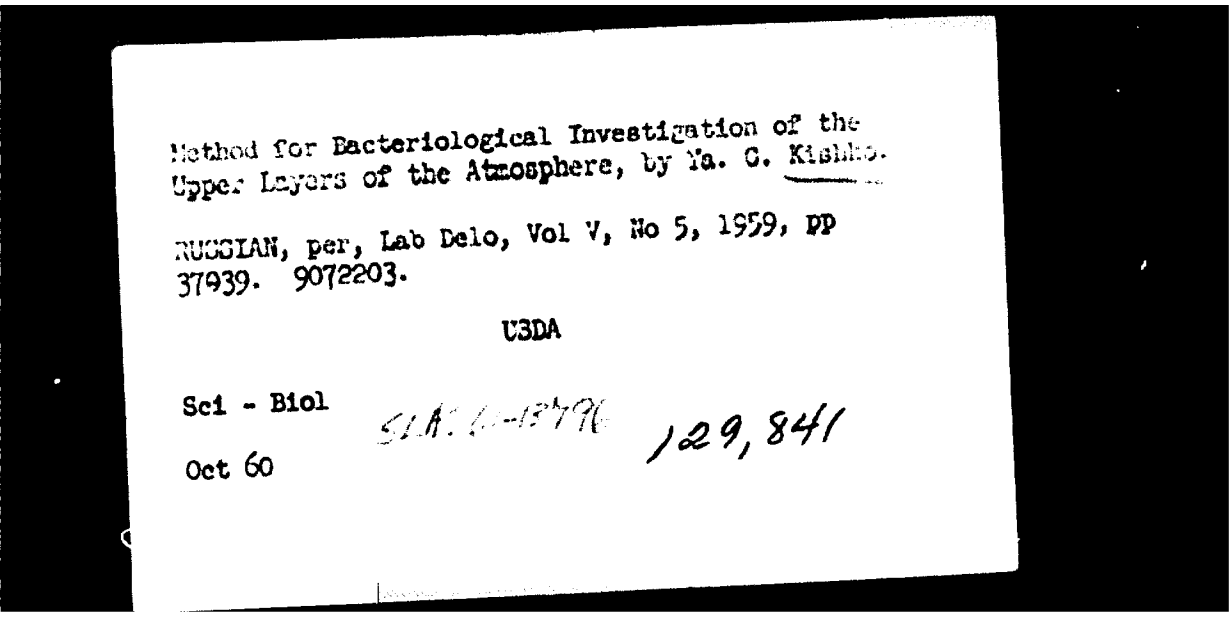

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